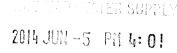
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MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY CCR CERTIFICATION CALENDAR YEAR 2013

MOORE BAYOU WATER ASSOCIATION INC.

7 down which	
PWS ID #: 0140012 - 0140051 List PWS ID #s for all Community Water S	0140052 Systems included in this CCR
The Federal Safe Drinking Water Act (SDWA) requires each Common Consumer Confidence Report (CCR) to its customers each year. Do system, this CCR must be mailed or delivered to the customers, publish customers upon request. Make sure you follow the proper procedure email a copy of the CCR and Certification to MSDH. Please check	nunity public water system to develop and distribute a epending on the population served by the public water and in a newspaper of local circulation, or provided to the es when distributing the CCR. You must mail, fax or all boxes that apply.
Customers were informed of availability of CCR by: (Attack	ch copy of publication, water bill or other)
Advertisement in local paper (attach copy on water bills (attach copy of bill) Email message (MUST Email the messag Other	e to the address below)
Date(s) customers were informed: $\frac{5}{16}$	15 2014, 5 / 28 / 2014
CCR was distributed by U.S. Postal Service or other of methods used Wales Bills	lirect delivery. Must specify other direct delivery
Date Mailed/Distributed: $5/28/14$	
CCR was distributed by Email (MUST Email MSDH a cop As a URL (Provide URL As an attachment As text within the body of the email mess	
CCR was published in local newspaper. (Attach copy of pu	blished CCR or proof of publication)
Name of Newspaper: The Clarksdale Press R	egister & The Quitman County Democrat
Date Published: 5 / 16 / 2014	5/15/2014
CCR was posted in public places. (Attach list of locations)	Date Posted: / /
CCR was posted on a publicly accessible internet site at the	following address (<u>DIRECT URL REQUIRED</u>):
CERTIFICATION I hereby certify that the 2013 Consumer Confidence Report (Consumer System in the form and manner identified above the SDWA. I further certify that the information included in the water quality monitoring data provided to the public Supply. Department of Health, Bureau of Public Water Supply. Name/Title (President, Mayor, Owner, etc.)	and that I used distribution methods allowed by his CCR is true and correct and is consistent with
Deliver or send via U.S. Postal Service: Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215	May be faxed to: (601)576-7800 May be emailed to: Melanie.Yanklowski@msdh.state.ms.us

2013 Annual Drinking Water Quality Report Moore Bayou Water Association, Inc. PWS#: 0140012, 0140051 & 0140052 May 2014



We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is from wells drawing from the Meridian Upper Wilcox Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the Moore Bayou Water Association have received a lower susceptibility ranking to contamination.

If you have any questions about this report or concerning your water utility, please contact Charles M. Veazey at 662-326-6921. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meeting. They are held annually on the second Tuesday of each August at 6:00 PM at the Coahoma County Court House in the Supervisor's room.

We routinely monitor for constituents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that we detected during for the period of January 1st to December 31st, 2013. In cases where monitoring wasn't required in 2013, the table reflects the most recent results. As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indicate that the water poses a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The "Goal"(MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

PWS ID	#: 01400	U12		TEST RESU	ULTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic	Contai	ninants						
8. Arsenic	N	2011*	2.4	No Range	ppb	n/a	50	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2011*	.008	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natura deposits
13. Chromium	N	2011*	.8	No Range	ppb	100	100	Discharge from steel and pulp mills;

14. Copper	N	2009/11*	.1	0	ppm	1.3		Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2011*	2.18	No Range	ppm	4		Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2009/11*	2	0	ppb	0		Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2011*	8.4	No Range	ppb	50		Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Disinfection	on By	-Products	S					
81. HAA5	N	3QT2013	16	RAA	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	Y	3QT2013	113	RAA	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2013	.7	.48	ppm	0	MDRL = 4	Water additive used to control microbes

PWS ID #	: 01400	051	7	ΓEST RESU	LTS				
Contaminant			Level Range of Detects Detected or # of Samples Exceeding MCL/ACL		Unit Measure -ment	MCLG	MCL.	Likely Source of Contamination	
Inorganic	Contai	minants							
8. Arsenic	N	2011*	.9	No Range	ppb	n/a	50	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes	
10. Barium	N	2011*	.008	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits	
14. Copper	N	2011*	.3	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives	
16. Fluoride	N	2011*	.361	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	
17. Lead	N	2011*	2	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits	
21. Selenium	N	2011*	3.4	No Range	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines	
Disinfectio	n By-P	Products	8						
81. HAA5	N	2013	12	RAA	ppb	0	61	By-Product of drinking water disinfection.	
82. TTHM [Total trihalomethanes]	N	2013	80	RAA	ppb	0	80	D By-product of drinking water chlorination.	
Chlorine	N	2013	.7	.49	ppm	0	MDRL = 4	Water additive used to control microbes	

PWS ID	#: 0140	052						
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination

Inorganio	e Cont	aminant	ts					
8. Arsenic	N	2011*	2.5	No Range	ppb	n/a	50	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2011*	.014	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2012*	1.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2011*	.503	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2012*	2	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2011*	2.6	No Range	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Disinfecti	on By	-Produc	ts					
Chlorine	N	2013	.7	.58	ppm	0	MDRL = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2013.

Disinfection By-Products:

We routinely monitor for the presence of drinking water contaminants. Testing results we received show that our system exceeded the standard, or maximum contaminate level (MCL) for Disinfection Byproducts in the first, second and third quarters of 2013 on system # 140012 and in the first and second quarters of 2013 on system # 140051. The standard for Trihalomethanes (TTHM) is .080 mg/l.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline 1-800-426-4791.

The Moore Bayou Water Association works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

⁽⁸²⁾ Total Trihalomethanes (TTHMs). Some people who drink water containing trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous systems, and may have an increased risk of getting cancer.

PERCONNELLA SUPPL

THE QUITMAN COUNTY DEMOCRAT
213 Locust St. P O Box 328 Marks, MS 38646

Phone 662-326-2181 Fax 662-326-2182 Email quitmancodemocrat@att.net

PROOF OF PUBLICATION

THE STATE OF MISSISSIPPI

COUNTY OF QUITMAN

CAROL P. KNIGHT, personally appeared before me, the undersigned authority in and for said County and State, and states on oath that she is the CLERK of The Quitman County Democrat, a newspaper published in the City of Marks, State and County aforesaid, and having a general circulation in said county, and that the publication of the notice, a copy of which is hereto attached, has been made in a said paper

THE OUITMAN COUNTY DEMOCRAT consecutive times, to wit: Volume No. _____ on the _____day of _____ 2014. Volume No. ______ on the _____ day of _____ 2014. Volume No. _____ on the _____ day of _____ 2014. AFFIANT Sworn and subscribed before me, this the 1/2 day of 1/2, 2014. Moore Boyon Water Asse. My Commission Expires April 19, 2015 By_ **Billing Information** A. Single first insertion of _____words @ .12 \$_ B. week 2..... words @ .22 \$_____ C. week 3..... words @ .32 \$_____ D. week 4..... words @ .42 \$_____ Billed by Column Inch Size 6 /2/ \$7.00 Column Inch \$ 44/ 00 Proof of Publication \$3.00 ea. Proof of Publication \$ 444. 10. TOTAL LEGAL BILLING FEE **DUE UPON RECEIPT** THANK YOU! BILL TO: Move Bayon water Association

PHONE (w/ area code)_____

2015 Annual Diminary Water Quality Report
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May 2014

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Maximum Contambrant Level (MCL) - The "Madmern Alburd" (MCL) is the highest level of a contaminant that is around in descript visitor MCLs are sail as close to the MCLGs are leastlow using the ones available treatment dechnology.

New many Contaminant Early Good (MCL(g) = The "Class"(MCL(g) is the level of a contaminant in glinking water selfow which there is no known or expected (sk to inself. MCL(g) allow for a margia of Safety.

Maximum Resolvet Distribution of Level (MRDL) — The highest level of a distribution ellowest in deposing water. There is convincing addition of a distribution to necessary for control increase constraints.

Machinum Residual Distriction Level Goal (MRDLG) - The level of a directing water districtant below which there is no known a risk of freels. MRDLGs do not differ the benefits of the use of districtions to control microbial contaminants.

Parts per maior (gome or Minigging per liter (mg/l) - one purt per million corresponds to one minute in two years or a single penny in \$10,000

Parts per billion (ppb) or Micrograms per light 2016 part billion corresponds to one misute in 2,000 years, or a songle bentry in \$10,000,000.

PWS ID 6	: 0140	012		TEST RES	ULTS			
Contaminant	Y/N Collected Ontects		Lavel Ontected	Range of Detects or # of Samples Exceeding MCL/ACL	Use Measure -mess	MCLG	MCL	Likely Source of Contembration
Inorganic	Contai	minants						
8. Arsenic	١	2011*	2.4	No Plange	ppo	rva	50	Etoson of danksi deposits: runoff from orchards: runoff from glass and electronics production was rus
fo Banum	н	2011*	008	No Range	dem	No. of the second		Discharge of drilling visions: discharge from metal faffracies; disease of range deposits
13 Chromson	N	2011*	6	NuRange	968	100	100	Discharge from steet and pulp mile grossing of matural disposits
14. Copper	N	2009/11*	1	ō	ppm .	13		Correlate of household plumbing systems, existing of natural deposits leaching from wood preservatives
18: Fworke	N	2011"	2.16	No Range	port	4	4	Erostori of natural deposition water add the which promotes strong technical Sischarge from terakzer and elaminism factories
17 Lead	N	2009/18*	2	0	ρρο	ō	AL×IS	Corresion of household plymbing systems, crosion of natural deposits
21. Seignjum	N	2011*	84	No Range	dpb	50	50	Discharge from detroleum and meta- reference erosido of natural deposits, discharge from mines
Disinfection	on By-F	roduct						
81: HAAS	N	3QT2013	18	RAA	ppo	0	80	By-Product of diroking water disinfection
82, TTHM (Total tribelomalbanes)	Y	3012013	113	RAA	pot	0	30	
Chlorine	N	2013	1	4-8	ppm	ō	MDRL = 4	Water address used to central

PWS ID#	0140	051		PEST RESU	LTS	144		
Contaminant	Violation Y/N	Dáte Collected	Detected	Hange of Detects or # of Samples Exceeding MCL/ACL	Unix Measura -nent	MGLG	Not	Likely Source of Contamination
Inorganic	Conta	minants						
8 Arsenic	N	2011"	2	Nó Range	ppb	n/a		Erosion of natural deposits; runoff from dromads; runoff from glass and alectronics production wastes.
10. Barrum	N	2011	.800.	No Renge	ppm	,	2	Discharge of drilling weates: discharge from metal refinestes; eroation of resure deposits
14 Capper	N	2011"	3	O.	ppm	13	ALS13	Corrosion of household plumbing systems: erosion of natural deposits leaching from wood preservatives
16 Fluoride	N	2011*	381	No Range	pom	4	•	Erosion of natural deposits, water acceptive which promotes strong teath discharge from fertilizer and assemblish fectories.
17, Léad	*	2016*	2	0	ppe	0	AL⇒15	Corresion of household plumbing systems, existin of natural deposits
21. Shenium	N	2011*	34	No Range	900	50	50	Discharge from petroleum and meta- refinenes: eroson of riazural deposes: discharge from mines
Disinfectio	n By-I	roduct:	9					
81. HAA5	N	2013	12	RAA	ppb	0.	- 6	By-Product of birnality water disinfection.
S2: TTHM (Total Inhaltmelhanes)	N	2013	80	RAA	pob	0	6	
Chlorine	N	2013	7	4.9	port	0	MDAL =	Water additive used to control micropes

PWS ID				TEST RESU				
Contaminant	Violation V/N	Date Galletted	Level Defected	Range of Detects or # of Samples Exceeding MGL/ACL	Unit Measure iment	MCLG	MCL	Likely Source of Contamenation
Inorganic	Contan	ninants						
8 Alsenio 10 Barium	N	2011	25		ppb	N¥	50	Elesson of national deposite runoff from orchards; runoff from glass and olectrories production years
	"	2011*	314	No Range	nen	2	2	Discharge of enougly vestes, discharge floor metal reflection ercoson of natura deposits
14 Copper	H	2012*	12	q	boan	13		Corresion of incurehead glumbing systems, and long of hate/al deposits leaching from wood pre-servetives
15 Fluoride	N	2011*	503	No Range	ppm	•	•	Eroslan of necural deposits, water and the which econodes allong teets.

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STATE OF MISSISSIPPI COUNTY OF COAHOMA

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For the Clarksdale Press Register

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m Contaminant Laver God (MCLG) - The 'Goor (MCLG) is the se-ties risk to lead in 'MOLGs allow for a mergin of extent Maximum Plastrust Dismestern Lovel (MPDL) - The highest level of a dis-

Maximum Residual Disinfectant (Divel Goal (MRDLG) - The level of a uniking water disinfectant below which tak of health, MRDLGs do not reflect the benefits of the use of disinfectants to control merobial contempents.

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ontominant	Violation V/N	Comocled	Colected Colected	Range of Delects or k of Semples Extending MCUACL	Unit Mosseum -man	WOLG .	MGL I	likely Source of Contamination
norganic	Contar	dinante		I BUDALS		A SHEET	A 97/85	
Avenue	N	2011*	2.4	No Range	dad	7VR	50	Troston of natural deposits; runoff from exhants, runoff from glass soid
O. Starker		20115	.000	No Range	ppm			Insten of natural deposits; rycoff from yetheria, runoff from glass skill stedigning producting weeter. Discherge of deliver wastes, discharge from mattal laboures; social of return agos is:
0.0000000000000000000000000000000000000		(Kg 40)		No Range	pph	100	100	seposts Discharge from alsel and pub miles:
3. Chromium	H	2000/11*	.0	No Hange	Loom	- 13		
4. Cupper	N	2000011	Sales 2	10000		100		systems; arealon of natural deposits; together from wood preservatives
0. fluoride	N	2015*	2.18	No Range	ppm		•	coalor of neonal objects. Correstors of household plumbing systems, excelor of neutral deposits, systems, excelor of neutral deposits. Erosion of neutral deposits, water excellent of neutral deposits, water excellent
7.Lead	N	500014	2	o	ppb	0	ALP 18	Corrollon of household plumbing systems, erosion of natural deposits
1. Salanium	No.	2011"	0.4	No Range	opts	50	10	bysichne, grosom perpoleum and metal posteriors; schalor of natural deposits discretes; schalor of natural deposits discretes from mines
			90, 90000	1846,701 - 941,-7		97,633.79		100
Disinfection	n By-k	JQT2013	16	TRAN	ppb	9	60	
D. TTHIA Total	+	3013013	113	RAA	ppb	0	60	Syppoduce of drinking water chlorination
Total (thatomotheres) (hiotios		2013	7	4.0	ppm	- 6	MORL - 4	
	Languages.		L	F-92 CONTRACTOR - 10 CONTRACTO	September 1995		1	Lunday.
		260626	1518R FOR	CEST RESI	0.00000000	ol Jeac		
PWS ID#	Violettor	OS1 Collegated	Designation	Tunge of Detects	Taxana	жесат	" MCL	Likely Source of Contembation
	Yill	Collected	D4MG44	Exceeding MCUAGL	ment.		g va av	48.00
Inorganie	Conta	albant		0.00	100		1 P	All and the second second
8 Artenio	N	2011*		No Range	ppb	·**	50	Erasion of ristural deposits; runoff from orohards; runoff from place and
tO, Badom	N	2011"	.008	No Range	ppes	2	2	Discharge of drilling wastes; discharge from metal refrontes; drouber of nature
		2011	3		pom	1.3	AL=1.3	doposite Convision of household plumbing
14. Copper								systems, erosion of natural deposits; temoning from wood prosper without
10. Pluoride	N	2011	.361	No Range	ppm			Ecological of risistant Septicials: (NOAT bon controlled Ecological Septicials) (NOAT bon controlled Ecological Septicials) (NOAT bon Disclarage of clinity wastes, Glasmarge focus instant instantials) (Instantials) (NOAT bon (Controlled of Disclarable) (NOAT bon systems; erocalon of natural depotation (NOAT bond of NOAT bond of NOAT bond (NOAT bond of NOAT b
17 Lead	N	2011*	2	6	pon	ø	AL#18	Corrollar of household plambing
21 . Baldnium	N	2011*	3.4	No Renge	oob	80	50	Olecharge from petrolaum and metal refinishes; arcelon of natural deposits; discharge from mines.
Disinfection	n By-	Product	8		0.722	0		
61. HAAS	N	2013	12	RAA	peb	0		deinfection
e2 Trius (Total bihalomathamas)	М.	2013	60.40		100000			
Chlorine	N .	2013	70.0	14.5	ppn	•	MDRL *	microbes
THE STATE		e de la composition de la composition La composition de la				A 16-1		
	V: 014	0043		TEST RES	ulars			
Contaminant	Violation	Conscient	Lavel Detacte	Plange of Detect	e Uniti Masaum -mark	WOLG	MCL	LIKAN Source of Contemination
	· · · · ·			Exceeding MGL/AGL	-mere			
10000		1000	38 W 43 Y	COMMISSION OF STREET		arela deb	<u> </u>	
Inorganic	Coute	minant	•					
8 Arsenio	N	2011*	2.5	No Renge	ppts	n/a	80	Erosion of natural deposts; runoff for orollards; funoff from glass and alsotronics production wastes
10. Darken	M	2011*	.014	No Range	ppm	2	2	electronics productor wastes Discharge of diffinities; excelor of natu deposits
14. Copper	N	2012	12	9	ppm	1.3	AU-1.3	Correspond of household plumbing systems; erosion of netural deposits toerching from woold proservatives
te. Fluoride	N	2011	:603	No Range	pem	•	 	Ercelon of netural deposits, water siddhire which promotes strong test discharge from fertilizer and stuming
17. LVM	- N	2012	12	0	ppb	0	AL#15	Corrodion of household plumbing
								Discharge from perceion and meta electraries erosion of faitural deposit discharge from minos

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es of drinking water are subject to potential contar-norpoles, intergante or ensurise obserticals and realls to contain at least small enforces of some contain health risk. More information about contaminants at 5 afec Drinking Water Holling at 1500-426-478.

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no Moord Bayou. Water Association works around the clock to provide lop quality water to every tap. We ask that all our clock to provide lop quality water to every tap. We ask that all our clock our water accross, which are the been of cor community, our way of the end our children's trium.

CPU

Continued from Page 1A

ger,
"They were running toward the gas lines, but somehow they got turned and didn't hit anything," Zak said.
"Then they appeared headed for the breakers, but they three again. headed for the breakers, but they turned again then hit the entrance gate... Then they got out with a blown tire, and they turned toward some apartments."

The Altima was then

driven into the apart-ment's parking lot. At some point, the car's headlight fell out, but the drivers managed to avoid hitting any of the avoid hitting any of the parked cars in the park-ing lot. The driver did run through the apart-ment's fence, however, and then out into another field near the railroad track where the car caught fire and died. "We were very, very fortunate not to have a

fortunate not to have a catastrophic event out there. If they'd hit our gas line or hit our breakers we could have had a catastrophic incident," Zak said. It's not yet clear whether the driver had increase or who will

whether the driver had insurance or who will pay for the damages to the public property. So far, the city's police issued a Driving Under the Influence citation,

the Influence citation, but possibly more citations could dome.

Bobby Huggins, we is on the CPU board, suggested the police should charge the driver with trespassing and destruction of property. However, City Attorney Curris Boschet told David Hunt, CPU's attorney, that someone from the CPU would need to submit an affidavit for further. dayit for further charges. Hunt seemed hesitant to recommend sending in an affidavit because it could force because it could force someone (likely Zak) from the CPU to testify, about events that he did-n't witness. In the end the CPU board decided to wait until their next. to wait until their nex meeting later this month to decide whether or not to fill out an affidavit. But, even without an affi-davit, the CPU could still get reimbursed

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from the driver.
"A civil lawsuit could take care of it though," Hunt said. "What I'll do is get Christ to send me a copy of that police report and if yall want me to we can wait 'ill the next meeting and then you can authorize a letter to make a complaint against it."
Also Monday, the board got into a brief discussion about what to do with the CPU's old power station or been unused since the 1990s, and suggestions for its use come up intermittently at meetings.

Monday, though Zab ings.

ings
Monday, though, Zak
suggested the CPU pay
to have it torn down.
"I know there's been a
lot of discussion on
what to do with that
building," Zak satd. "I
had an individual who
came to me who was
interested in some of
the equipment in the
building, but due to the building, but due to the

ashestos in there I know there's some concern about that."

Zak explained that the person is in the demolition business and he's licensed in Mississippi and one of his employ-ees is authorized to work with asbestos. The man offered to demolish the whole building for between \$80,000 and \$50,000 and \$40,000 and \$40,000

tomers.

Josse Wright is the publisher for the Press Register and can be reached at 662-627-2201 or at pub-lisher@pressregister.com.



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